

Please delete the paragraph commencing at page 7, line 23 and ending at page 8, line 4 and replace it with the following paragraph:

A1  
FIG. 2 shows a view of a seating area in an embodiment slightly different from that shown in FIG. 1. The tub itself is shown as 210. This embodiment has built-in headrests 220 to add to user comfort. Orifices 230 direct water under pressure onto the user's body parts. If the user is seated as in FIG. 1, the water from these orifices 230 provides a soothing back massage. Here, two columns of orifices 230 are shown, but there can be any number of orifices 230 and these orifices 230 can be of any size. The seat 240 is shown flat, but the seat 240 could be given almost any contour consistent with comfort of the user. Orifices 250 in the seat 240 permit air under pressure to be emitted at the user providing soothing massage or therapy to the user's back. The two armrests 260 are shown with air orifices 270 which provide air under pressure to the user's hands, fingers, and forearms depending on how the user is positioned.

Please delete the paragraph commencing at page 8, line 17 and ending at page 8, line 20 and replace it with the following paragraph:

A2  
FIG. 4 shows a tub 410 with three seating areas 420. All parts thereof are shown in other figures. The significance of this embodiment is that single-seating areas are shown joined so that the water flows through the ducts 440 in a continuous path. Water escapes the ducts 440 through the orifices, such as those specified for FIGs. 1, 2, and 3.

Please delete the paragraph commencing at page 8, line 21 and ending at page 8, line 23 and replace it with the following paragraph:

A3  
FIG. 5 shows a detail of one embodiment of a jet 263. The jet 263 has a nozzle 520 and a body 530. Jets are commodities. Jets are fitted into orifices and vary pressure and volume of water flow according to well-known principles of physics.